TABLE A - COMPARISON OF EXISTING DIRECTION, EA PREFERRED ALTERNATIVE, AND FINAL DECISION

FACTOR	EXISTING MANAGEMENT	EA PREFERRED ALTERNATIVE	FINAL DECISION
Management Zones	No management zones are designated.	Designate management zones to maintain or re-establish acceptable resource and social conditions. The conditions by zone represent the maximum limit of change from natural which will be allowed.	Same as preferred.
Maximum Group Size	15 people and 20 head of stock.	Any combination of people and stock, up to 16 ("16 beating hearts")	12 people and 12 head of stock.
Commercial Outfitters	There are no existing guidelines for responding to requests from prospective outfitters.	Consider new outfitted use if 1) the use will not create unacceptable social or bio-physical impacts; 2) the use cannot be filled by current outfitters and; 3) the use is non-traditional.	Same as preferred.
	There are no existing guidelines for responding to requests to increase use from existing outfitters.	Existing outfitted use will be capped for each outfitter at a combination of their 10-year high plus an additional 50 use days.	Existing outfitted use will be capped at the 10-year actual use high. No additional use days will be permitted except for those available from a "pool" of unused days. Use of days from the pool will be allowed only if they are of like kind and in the same season.
Institutional Outfitters	There are no existing guidelines for responding to requests for institutional outfitted days.	Permit up to 100 institutional use days per district (400 total). These use days will be temporary and are not intended for repeated use by the same group nor are these days available to existing outfitters.	Allow up to 200 incidental commercial/ institutional use days annually Wilderness-wide. These use days are not intended for repeated use by the same group nor are these days available to existing A-P outfitters. They are allotted on a one-time basis.
Trailhead Registration	Optional registration cards at trailhead	Require a self-issuing permit of all users to be filled out at the trailhead.	Require a self-issuing registration of all users to be filled out at the trailhead. Name and street addresses will be

Compfire	No current restrictions.	No campfires will be permitted within a	optional on the registration. Completed forms will be placed in a locked receptacle. Same as preferred.
Campfire Restrictions	No current restrictions.	1/4 mile of the following lakes: Oreamnos, Sawed Cabin, Upper Phyllis, Upper Carpp, Surprise, Bear, Buck, Emerald, Lost Lakes, Lower Phyllis, Park Lakes, Sauer, Continental, unnamed lake below Queener Mountain and unnamed lake west of Warren Lake.	Same as preferred.
Stock Access	No grazing or tethering of stock is permitted within 200 feet of any lake. Hope Trail #424 is closed to stock travel yearlong. Trails on the Philipsburg (Pintler) District accessing the AP are closed to stock travel from April 1-July 1.	Same as existing with additional restriction of no camping with stock within 1/4 mile of Sawed Cabin, Oreamnos and Ripple Lakes.	Same as preferred.
Mystic Cabin	Use of the cabin to be phased out	Measures will be taken to protect and stabilize the cabin. The cabin may be used for administrative purposes. In the event of fire in the vicinity of the cabin, measures will be taken to protect the cabin. Advance measures to "fire proof" the cabin will not be undertaken.	Same as preferred.
Trails	Portions of the Wilderness without system trails will not be opened by new trail construction.	No new system trails will be permitted. Reconstruction, including relocation of short stretches, for resource protection and safety will be allowed on existing trails only after further NEPA analysis. Abandoned portions of trails will be naturalized. Social trails and other	Same as preferred.

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		user-built trails will be discouraged and	
		eliminated where possible.	
Research Natural	No research natural areas are proposed.	Establish the Goat Flat and the East	Same as preferred.
Areas		Fork Bitterroot Research Natural Areas.	
Fish Stocking	The Forest Service will not approve	In cooperation with Montana Fish,	Form a work group which includes
	stocking of barren waters until joint	Wildlife and Parks (MFWP), move	fisheries and wilderness managers of
	acceptance in the supplemental	toward more natural conditions. No	MFWP and the Forest Service. This
	Memorandum of Understanding	fishless lakes will be stocked. Provide	group will discuss items relating to
	between the FS and Montana	fishing recreation where appropriate.	fisheries in the A-P. Acknowledge that
	Department of Fish, Wildlife and Parks.	Management decisions will focus on	authority for fish management rests
	Native species of fish will be favored in	protection of those streams where	with MFWP and seek the concurrence
	waters with a history of supporting such	known or suspected pure strains of	of that agency in modifications to any
	species. Fish stocking will be done by	westslope cutthroat or bull trout exist.	existing management practice. Among
	primitive transport, except that	Stocking will follow goals, objectives	the items which may be the subject of
	Regional Foresters may authorize	and guidelines in Chapter II, pages 31-	discussion and for which MFWP
	dropping of fish from aircraft where this	33 of the EA for comment. Stocking	sanction may be sought are cessation of
	was an established practice before the	could be considered when either of the	stocking in currently fishless lakes,
	area was included in the National	following criteria is met: 1) to re-	protection of streams with pure
	Wilderness Preservation System.	establish or maintain an indigenous	westslope cutthroat or bull trout
	Winderness Treservation System.	species adversely affected by human	populations, and manner and location of
		influence, or 2) to perpetuate or recover	fish stocking.
		a threatened or endangered species.	Hish stocking.
		When feasible, stocking should be done	
		using traditional means instead of	
		helicopter or airplanes.	
Noxious Weeds	Vegetative manipulation may include	A combination of education, detection,	Same as preferred.
Noxious Weeds		, , , , , , , , , , , , , , , , , , , ,	Same as preferred.
	control on non-native species.	prevention, and eradication methods	
		will be used to prevent weed	
		infestations before they occur and to	
		eliminate infestations while they are	
		still minimal. Existing inventoried	
		noxious weeds will continue to receive	
		follow-up treatments as needed. New	

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		infestations will be eradicated as soon	
		as possible after being inventoried.	
		Eradication will be done by handpulling	
		if possible. Biological or chemical	
		control will be used only after further	
		NEPA analysis. Herbicide applications	
		will be site-specific and only by hand,	
		to minimize effects on non-target	
		species.	
Resource	Any improvements related to recreation	Emphasize further restrictions in lieu of	Same as preferred.
Protection	use must be necessary for the protection	facilities to prevent resource damage.	_
Facilities	of the wilderness resource and not for	Facilities will be the exception, not the	
	the convenience of users. Authorized	rule. In general, standard "leave no	
	improvements will be constructed of	trace" practices for sanitation and stock	
	materials which harmonize with the	use will predominate but in a few spots,	
	environment. Permanent corrals will	such as Johnson Lake, facilities may be	
	not be permitted for either public or	used to minimize impact.	
	commercial uses.	used to minimize impact.	